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Access control and authorization system
EM Scheidt ... - US Patent 6,490,680, 2002 - Google Patents
... CM SIGNED CERTIFICATE r *USER*S <m PRIVATE DIGITAL SIGNATURE HEADER HEADER
SPLIT **ENCRYPTED HEADER** ... model that is particularly well suited for role-based **access control**
systems that ... to-point design; moving to a distributive network with **group** sharing of ...
Cited by 64 - Related articles - All 2 versions

Data Communication System using encrypted data packets
AR White - US Patent 5,305,903, 1994 - Google Patents
... Site 1 comprises a node NI X.25 ROUTING & **ACCESS CONTROL** 305 may be to which a ... device
may be used pair of its subscribers without necessarily requiring for a **group** of two or ... to
communicate with subscribers in other se- may be included in the **encrypted header** data. ...
Cited by 61 - Related articles - All 2 versions

Secured data format for access control
DJP Garcia - US Patent 7,930,120, 2008 - Google Patents
... Chai (74) Attorney, Agent, or Firm—Sterne, Kessler, Goldstein & Fox PLLC (57) ABSTRACT In
a system for providing **access control** management to ... 39 Claims, 30 Drawing Sheets User A entry
Group B entry **Group** C entry UserD entry encrypted encrypted with key A with key B A ...
Cited by 11 - Related articles - All 2 versions

Digibox: A self-protecting container for information commerce   [PDF] from psu.edu
O Sibert, D Bernstein ... - ... of the first USENIX workshop on ..., 1995 - usenix.org
... Panel (IISP) through the Electronic Publishing Task Force (EPUB) in the User/Content Provider
Standards Working **Group** (WG4). ... Even for content that is free, however, a creator may wish to
impose some rules for reporting or some **access control**. ... **Encrypted Header** Information ...
Cited by 132 - Related articles - All 8 versions

Method for controlling access to a computer resource based on a timing policy
R Kornelsen - US Patent 5,564,016, 1996 - Google Patents
... 50 method for limiting the number of users of a network resource to a **group** persons listed ... The
access control program (ACP) 14 is called when a user attempts to access the computer ... 22 obtains
a timing policy code (TPC) at process box 46, from the **encrypted header** record of ...
Cited by 28 - Related articles - All 2 versions

Method and apparatus for securing digital assets
DJP Garcia - US Patent 7,173,033, 2007 - Google Patents
... 12, 2002, and entitled "Secured Data Format for **Access Control**," which is hereby incorporated
by reference for all ... not be accessed even if the user has an authenticated user (or **group**) key
and ... The **encrypted header** 106, if no other information is added thereto, is attached to or ...
Cited by 11 - Related articles - All 2 versions

Method and architecture for providing access to secured data from non-secured clients
MM Ouye ... - EP Patent 1,524,585, 2005 - freepatentsonline.com
... To provide the dependability, reliability and scalability of the centralized **access control**
management undertaken by the ... access levels for various active folders, storage locations, users
or **group** of users. ... document is associated with a user key to allow an **encrypted header** in a ...
Cited by 3 - Related articles - Cached

Method and system for managing security tiers
K Vainstein - US Patent 6,889,210, 2005 - Google Patents
... 19 Claims, 12 Drawing Sheets Created document 100 104 This document created by John can
be VIEWed and PRINTed by software design **group** on the condition that the document is
downloaded over HTTPS, accessed between 8:00AM-6:00PM in the day between 8/20/99 ...
Cited by 21 - Related articles - All 3 versions

Integrating security in a large distributed system   [PDF] from psu.edu
M Satyanarayanan - ACM Transactions on Computer Systems (... , 1989 - portal.acm.org
... A **group** is a set of other groups and users associated with a user called its Owner.
The name of the owner is a prefix of the name of the **group**. It is ... system. User and
group names, on the other hand, can easily be changed. A ...
Cited by 215 - Related articles - Library Search - All 35 versions

Security problems in the TCP/IP protocol suite   [PDF] from psu.edu
SM Bellovin - ACM SIGCOMM Computer Communication Review, 1989 - portal.acm.org
... RFC 822 does support an **Encrypted header** line, but this is not widely used. ... When it receives
a call request packet specifying a new destination, it contacts an **Access Control** Center (ACC)
for permission, and a Key Distribution Center (KDC) for cryptographic keys. ...
Cited by 809 - Related articles - All 334 versions

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